

ABSTRACT OF THE DISCLOSURE

A display of the present invention includes a transmissive liquid crystal panel and a backlight panel.

- 5 Outside light that is irradiated on to the display is reflected by a reflective electrode located in the backlight panel. The reflected outside light is scattered by a scattering portion located in the backlight panel and returns to the liquid crystal panel. This improves the quality of an
- 10 image displayed on the screen.